

INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Docket Number (Optional)
LNK-0

Application Number
107521148

Applicant(s)
Se-wan CHOI

0112 Rec'd PCT/PTO 13 JAN 2005

Filing Date

1-13-2005

Group Art Unit

NYA 2838

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
9/12		5,568,371	10-22-1996	Pitel, et al.	363	39	9-29-1994

U.S. PATENT APPLICATION PUBLICATIONS

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FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
9/12		7-135735	5-23-1995	JAPAN	H02J	3/01		X

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

9/12		"Analysis and Design of a New Active Power Filter to Cancel Neutral Current Harmonics in Three-Phase Four-Wire Electric Distribution Systems"; Authors: Prasan N. Enjeti, Wajih Shireen, Paul Packebush, and Irea J. Pitel; IEEE TRANSACTIONS ON INDUSTRY APPLICATIONS, Vol. 30, No. 6; November/December 1994; Pages 1565-1572
		"Analysis and Design of a New Active Power Filter to Cancel Neutral Current Harmonics in Three Phase Four Wire Electric Distribution Systems"; Authors: P. Enjeti, W. Shireen, P. Packebush, and I. Pitel; IEEE; 1993; Pages 939-946

EXAMINER

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DATE CONSIDERED

11/18/05

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

"Active Filtering of Harmonic Currents in Three-Phase, Four-Wire Systems with Three-Phase and Single-Phase Non-Linear Loads"; Authors: Conor A. Quinn and Ned Mohan; IEEE; 1992; Pages 829-836

"Application of Zigzag Transformers for Reducing Harmonics in the Neutral Conductor of Low Voltage Distribution System"; Author: Prem P. Khera; IEEE; 1990; 1 page

~~PCT International Search Report, PCT International Application No. PCT/KR03/00001, International filing date: January 2, 2003, Date of Mailing: February 28, 2003~~

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